



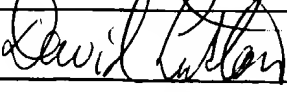


<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>	Att'y Ref: N12-018	Serial No: 09/424,181
	Applicant: ROGELJ, et al.	
	Filing Date: November 10, 1999	Art Unit: 1646

United States Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

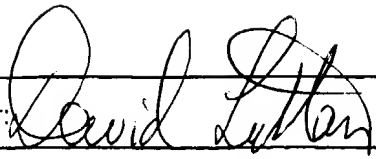
Foreign Patent Documents							
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
	Barbouche et al., "Protein-disulfide Isomerase-mediated Reduction of Two Disulfide Bonds of HIV Envelope Glycoprotein 120 Occurs Post-CXCR4 Binding and Is Required for Fusion", J. Biol. Chem. 2003; 278:3131-3136.
	Fenouillet et al., "Catalytic Activity of Protein Disulfide Isomerase Is Involved in

Examiner: 	Date Considered: 9-10-04
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OK	Human Immunodeficiency Virus Envelope-Mediated Membrane Fusion after CD4 Cell Binding", Journal of Infectious Diseases 2001; 183:744-52.
OK	Gallina et al., "Inhibitors of Protein-Disulfide Isomerase Prevent Cleavage of Disulfide Bonds in Receptor-bound Glycoprotein 120 and Prevent HIV-1 Entry", J. Biol. Chem. 2002; 277:50579-50588.
OK	Goldsmith et al., "HIV entry: are all receptors created equal?", Nature Immunology 2002; 3:709-710.
OK	Matthias et al., "Disulfide exchange in domain 2 of CD4 is required for entry of HIV-1", Nature Immunology 2002; 3:727-732. Corrected (details online); doi:10.1038/ni815 ( <a href="http://immunol.nature.com">http://immunol.nature.com</a> )

Examiner: 	Date Considered: 8-10-04
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